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Substitute for form 1449A/PTO				<i>Complete if Known</i>	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	10/571,582
				Filing Date	03-10-06
				First Named Inventor	Kouichi Kitahata
				Art Unit	1611
				Examiner Name	K. ORWIG
(Use as many sheets as necessary)				Attorney Docket Number	
Sheet	1	of	2	1422-0712PUS1	

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS						
Examiner Initial *	Cite No. 1	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Country ³	Number ⁴ Kind Code (if known) ⁵ Code			
	2	WO	03/055799 - A1	07-10-2003		<input checked="" type="checkbox"/>
	3	JP	4-65312 - A	03-02-1992		<input checked="" type="checkbox"/>
	4	KR	930008909 - B1	09-17-1993		<input checked="" type="checkbox"/>
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Examiner Signature		Date Considered	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet

2

of

2

<i>Complete if Known</i>	
Application Number	10/571,582
Filing Date	03-10-06
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Examiner Name	K. ORWIG
Attorney Docket Number	1422-0712PUS1

NON PATENT LITERATURE DOCUMENTS

Examiner initial *	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	5	HORIE, H. et al., "Substantial porous silica beads – contg. metal cpd., for powder deodorant, filling agent, etc." Database WPI Week 199215, Thompson Scientific, XP-002615155 pp. 1-2, March 2, 1992	<input type="checkbox"/>
	6	ISOBE, Y. et al., "Sol containing inorganic porous materials having no secondary aggregation, has specific average particle diameter measured by dynamic light scattering...", Database WPI Week 200355, Thompson Scientific, XP 002615151, pp. 1-3, July 10, 2003	<input type="checkbox"/>
	7	SO, D. et al., "Aroma emitting carrier compsn – comprises polyporous silica surface which is treated with alcohol vapour then adsorbed with aroma and treated..." Database WPI Week 199434, Thompson Scientific, XP-002615154, one page, September 17, 1993	<input type="checkbox"/>
	8	Supplementary European Search Report dated January 17, 2011 for Application No. 04773218.5	<input type="checkbox"/>
			<input type="checkbox"/>

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